

# **METHOD AND APPARATUS FOR A HYBRID COMMUNICATION NETWORK**

## **ABSTRACT OF THE DISCLOSURE**

The utilization of an non-QOS guaranteed network is envisioned within a communication network to increase bandwidth when necessary. In this system two locations are connected by two separate communications networks one QOS guaranteed QOS guaranteed network while the other non-QOS guaranteed packet based network without QOS guarantee. A smart buffering system integrates the two networks.

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